Sanitized Copy Approved for Release 2010/03/25: CIA-RDP80T01137A000200030041-1

FROM		,	- INTER	ROUT 3	LIP	
PROM					DATE	
		RSB/	RED/TS	SSG	3 Fe	b 1970
ТО		INITIAL	S DATE		REMARK	
DIRECTOR						
DEP/DIRECTOR						
EXEC/DIRECTOR						
SPECIAL ASST						
ASST TO DIR						
HISTORIAN						
CH/PPBS		<u></u>	2/2			
EP CH/PPBS	<u> </u>		19	Attn		5-2-70 EHH
O/PPBS						EIH
				Ŧ,	14	
H/IEG				, ,	la Norgo	
EP CH/IEG					/ - U	
D/IEG						
I/BSC						
I/PSG						
P CH/PSG /PSG						
30						
/TSSG						
P CH/TSSG						
/TSSG	-					
H/SSD/TSSG						
ERSONNEL	-+-					
OGISTICS						
RAINING						
CORDS MGT	-					
CURITY	+-					
ANCE	+-					
	+-					
IAS/DDI	+-					
IAXX-4	+					
IAAP-9	+					
PAD	+					

25X1

25X1

TSSG/RED/RSB-36/70 3 February 1970

25X1

25X1

MEMORANDUM FOR THE RECORD

SUBJECT: ARGO Meeting, 28 January 1970

	1. The ARG	O meeting	was	conducted	by				of
PSAC	Staff since			Direct	•	ARGO,	was	on a	

2. The primary purpose of this meeting was to allow NASA to brief on the ERTS satellite system and define the outputs from that system. They (NASA) presently plan to utilize about 35,000 sq. ft. of floor space to house the computers for this single effort.

- 3. The system includes a High Resolution Television System (HRTS) and a 4-channel Multispectral Scanner (MSS). Both these systems will provide digital information back to the three ground receiving stations within the continental United States. These telemetry stations are at Greenbelt, Md., Corpus Christi, Texas, and on the West Coast (I missed the name of the third station).
- 4. Both imaging systems will be long-life systems that will provide repeated coverage of the United States on a scheduled basis.
- 5. Either General Electric or TRW will be the software contractor for this system and all data will be transferred to Goddard for handling.
- 6. The second major item of interest was the establishment of a study group to determine a plan for national disasters.

 of NASA was named director of the study group, and ARGO is requesting each of the participating agencies to name committee members by 10 February 1970. The first meeting of the study group will be immediately after the members are named.

7. The study group will recommend to ARGO a plan for generation of all data necessary for national disasters. This will include (a) data acquisition such as flying photography, tasking the classified systems, integration of data into a single data base; (b) data reduction including tiger teams for interpretation; (c) analysis of the data such as mapping, detailed reporting and definition of problem areas; and (d) recommending plans for action by other government agencies as well as State and local governments. It was not clear as to whether NPIC would have a member on this study group or not.

GROUP 1
Excluded from automatic downgrading and declassification

SECRET

Sanitized Copy Approved for Release 2010/03/25 : CIA-RDP80T01137A000200030041-1

TSSG/RED/RSB-36/70

SUBJECT: ARGO Meeting, 28 January 1970

by the NASA group in the an necessary for exploitati	discussed at this meeting was conducted and dealt with the need of understanding of punt of pre- and post-preparation that is on of imagery. It was suggested that the	
next ARGO meeting be hel the entire group a bette in the door-to-door oper pointed out that the dev	in NPIC for the express purpose of giving dea of the amount of technology involved ation of an exploitation system. It was elopment of equipment and the R&D efforts time required in R&D would be of benefit to	
March, and should includ	g is to be held at NPIC the first week of briefings on data handling, computer inter- evelopment, as well as data flow and analysis	

RSB/RED/TSSG*

DISTRIBUTION:

Orig. - C/RED/TSSG - C/PPBS/NPIC (Attn:

1 - C/APSD/TSSG (Attn:

1 - C/RSB/RED/TSSG

25X1

25X1

25X1